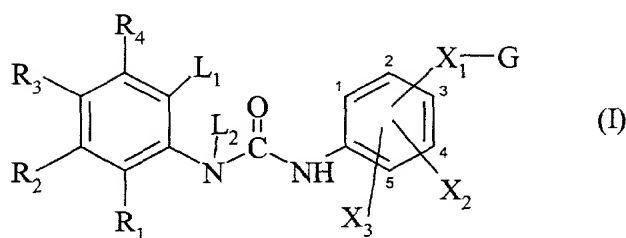


ABSTRACT OF THE DISCLOSURE

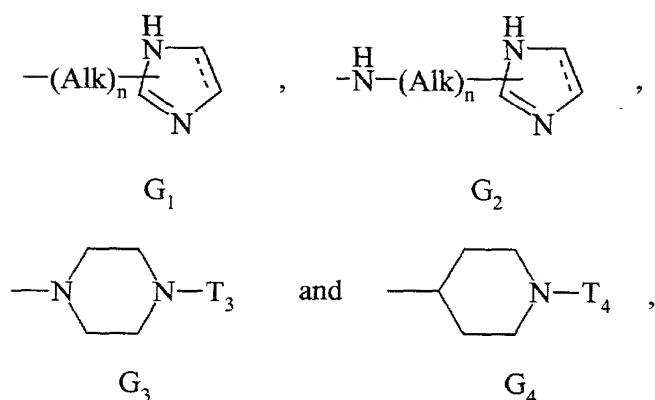
NEW DIPHENYLUREA COMPOUNDS

Compound of formula (I) :



wherein :

- ✓ R₁, R₂, R₃ and R₄ independently represent hydrogen, halogen, or alkyl, alkoxy, hydroxy, cyano, optionally substituted amino, nitro, carboxy, alkoxycarbonyl, optionally substituted aminocarbonyl or carbamoyl,
- ✓ L₁ and L₂ each represents hydrogen or together form -CH₂-CH₂-,
- ✓ X₁, attached at the 2 or 3 position of the aromatic ring, represents a bond, and in that case X₂ represents hydrogen, halogen, or alkyl, alkoxy, hydroxy, nitro, cyano or optionally substituted amino, or X₁ and X₂, together with two adjacent carbon to which they are bonded in the 2, 3 or 4 position of the aromatic ring, form a (C₄-C₇)cycloalkyl group, wherein one or two -CH₂- of the cycloalkyl ring are optionally replaced by oxygen or NH,
- ✓ X₃ represents hydrogen, halogen, or alkyl, alkoxy, hydroxy, nitro, cyano or optionally substituted amino,
- ✓ G represents a group selected from :



wherein :

- ✓ the broken lines indicate the optional presence of a double bond,
- ✓ Alk represents linear or branched (C₁-C₆)alkylene,
- ✓ n is 0 or 1,
- ✓ T₃ represents alkyl, optionally substituted aryl, optionally substituted arylalkyl, optionally substituted heteroaryl or optionally substituted heteroarylalkyl,
- ✓ T₄ represents alkyl, optionally substituted aryl, optionally substituted arylalkyl, optionally substituted heteroaryl or optionally substituted heteroarylalkyl,

and medicinal products containing the same are useful as dual $\alpha_2/5\text{-HT}_{2c}$ antagonist receptors.